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Atty. Dkt. No. ROC920010108US1

IN THE CLAIMS:

Please cancel claims 1-11, 15-25 and 27, and amend the claims as follows:

1-11. (Canceled)

A method for upgrading a software on a customer 12. (Currently Amended) system, comprising:

receiving, by a supplier system, a software inventory from the customer system; verifying one or more business contracts for the software inventory utilizing one or more databases connected to the supplier system; and

determining one or more software upgrade releases for the software inventory utilizing a product topology database connected to the supplier systemThe method of claim 10, wherein determining one or more software upgrade releases further comprises:

verifying pre-requisite and co-requisite software for the software upgrade releases:

filtering the software inventory;

categorizing the software inventory;

mapping software releases in the software inventory to software upgrade releases:

categorizing the software upgrade releases; and generating an upgrade order.

13. (Currently Amended) A method for upgrading a software on a customer system, comprising:

receiving, by a supplier system, a software inventory from the customer system; verifying one or more business contracts for the software inventory utilizing one or more databases connected to the supplier system; and

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determining one or more software upgrade releases for the software inventory utilizing a product topology database connected to the supplier system; The method of claim 1, further comprising:

receiving an order for additional software; and verifying pre-requisite and co-requisite software for the additional software.

14. (Currently Amended) A system for upgrading a software on a customer system, comprising:

a supplier system configured to:

receive a software inventory from the customer system;
verify one or more business contracts for the software inventory utilizing
one or more databases connected to the supplier system; and

determine one or more software upgrade releases for the software inventory utilizing a product topology database connected to the supplier system, wherein determining one or more software upgrade releases comprises:

verifying pre-requisite and co-requisite software for the software upgrade releases.

15-15. (Canceled)

26. (Currently Amended) A signal bearing medium, comprising a program which, when executed by a processor, performs steps for upgrading a software on a customer system, comprising:

receiving, by a supplier system, a software inventory from the customer system; verifying one or more business contracts for the software inventory utilizing one or more databases connected to the supplier system; and

determining one or more software upgrade releases for the software inventory utilizing a product topology database connected to the supplier system The signal bearing medium of claim 24, wherein determining one or more software upgrade releases further comprises:

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verifying pre-requisite and co-requisite software for the software upgrade releases;

filtering the software inventory;

categorizing the software inventory;

mapping software releases in the software inventory to software upgrade

releases;

categorizing the software upgrade releases; and generating an upgrade order.

27. (Canceled)